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/* config.h.  Generated from config.h.in by configure. */
/* config.h.in.  Generated from configure.ac by autoheader. */

/* Define to 1 if you have the <dlfcn.h> header file. */
#define HAVE_DLFCN_H 1

/* Define to 1 if you have the <float.h> header file. */
#define HAVE_FLOAT_H 1

/* Define to 1 if you have the `floor' function. */
#define HAVE_FLOOR 1

/* Define to 1 if you have the <inttypes.h> header file. */
#define HAVE_INTTYPES_H 1

/* Define to 1 if you have the `gsl' library (-lgsl). */
#define HAVE_LIBGSL 1

/* Define to 1 if you have the `gslcblas' library (-lgslcblas). */
#define HAVE_LIBGSLCLAS 1

/* Define to 1 if you have the `m' library (-lm). */
#define HAVE_LIBM 1

/* Define to 1 if you have the `sbml' library (-lsbml). */
/* #define HAVE_LIBSBML 1 */

/* Define to 1 if you have the <limits.h> header file. */
#define HAVE_LIMITS_H 1

/* Define to 1 if your system has a GNU libc compatible `malloc'
function, and
to 0 otherwise. */
#define HAVE_MALLOC 1

/* Define to 1 if you have the <memory.h> header file. */
#define HAVE_MEMORY_H 1

/* Define to 1 if you have the `modf' function. */
#define HAVE_MODF 1

/* Define to 1 if you have the `pow' function. */
#define HAVE_POW 1

/* Define to 1 if your system has a GNU libc compatible `realloc'
function,
and to 0 otherwise. */
#define HAVE_REALLOC 1

/* Define to 1 if you have the `sqrt' function. */
#define HAVE_SQRT 1

/* Define to 1 if you have the <stdint.h> header file. */
#define HAVE_STDINT_H 1

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/* Define to 1 if you have the <stdlib.h> header file. */
#define HAVE_STDLIB_H 1

/* Define to 1 if you have the `strchr' function. */
#define HAVE_STRCHR 1

/* Define to 1 if you have the <strings.h> header file. */
#define HAVE_STRINGS_H 1

/* Define to 1 if you have the <string.h> header file. */
#define HAVE_STRING_H 1

/* Define to 1 if you have the <sys/stat.h> header file. */
#define HAVE_SYS_STAT_H 1

/* Define to 1 if you have the <sys/types.h> header file. */
#define HAVE_SYS_TYPES_H 1

/* Define to 1 if you have the <unistd.h> header file. */
#define HAVE_UNISTD_H 1

/* Define to the sub-directory in which libtool stores uninstalled
libraries.
*/
#define LT_OBJDIR ".libs/"

/* Name of package */
#define PACKAGE "mcsim"

/* Define to the address where bug reports for this package should be
sent. */
#define PACKAGE_BUGREPORT "bug-mcsim@gnu.org"

/* Define to the full name of this package. */
#define PACKAGE_NAME "mcsim"

/* Define to the full name and version of this package. */
#define PACKAGE_STRING "mcsim 5.6.5"

/* Define to the one symbol short name of this package. */
#define PACKAGE_TARNAME "mcsim"

/* Define to the home page for this package. */
#define PACKAGE_URL ""

/* Define to the version of this package. */
#define PACKAGE_VERSION "5.6.5"

/* Define to 1 if you have the ANSI C header files. */
#define STDC_HEADERS 1

/* Define to 1 if your <sys/time.h> declares `struct tm'. */
/* #undef TM_IN_SYS_TIME */

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/* Version number of package */
#define VERSION "5.6.5"

/* Define to empty if `const' does not conform to ANSI C. */
/* #undef const */

/* Define to rpl_malloc if the replacement function should be used. */
/* #undef malloc */

/* Define to rpl_realloc if the replacement function should be used. */
/* #undef realloc */
```